

FIG. 1

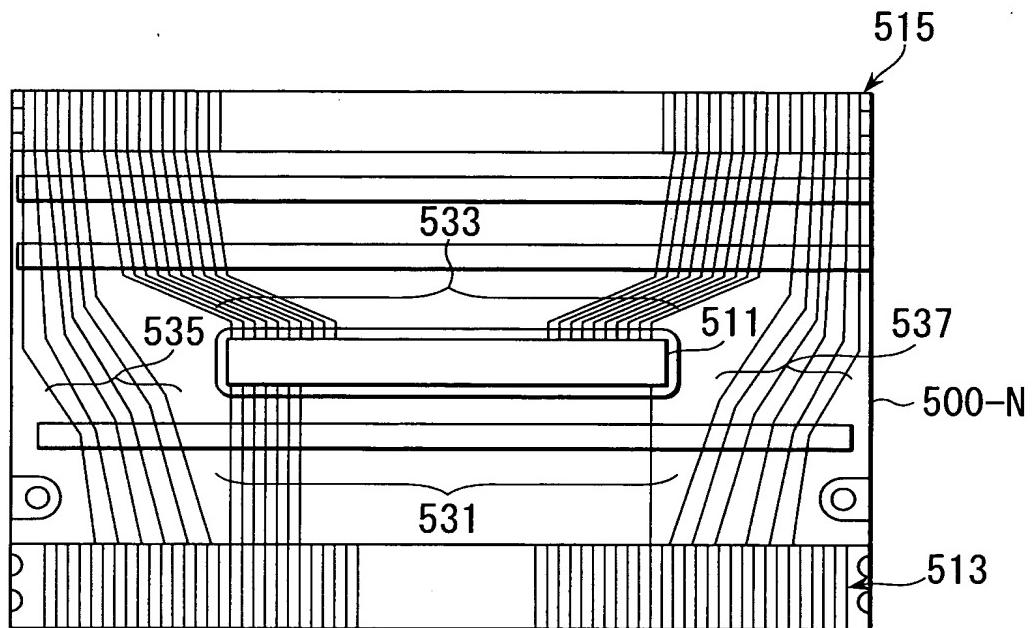


FIG. 2

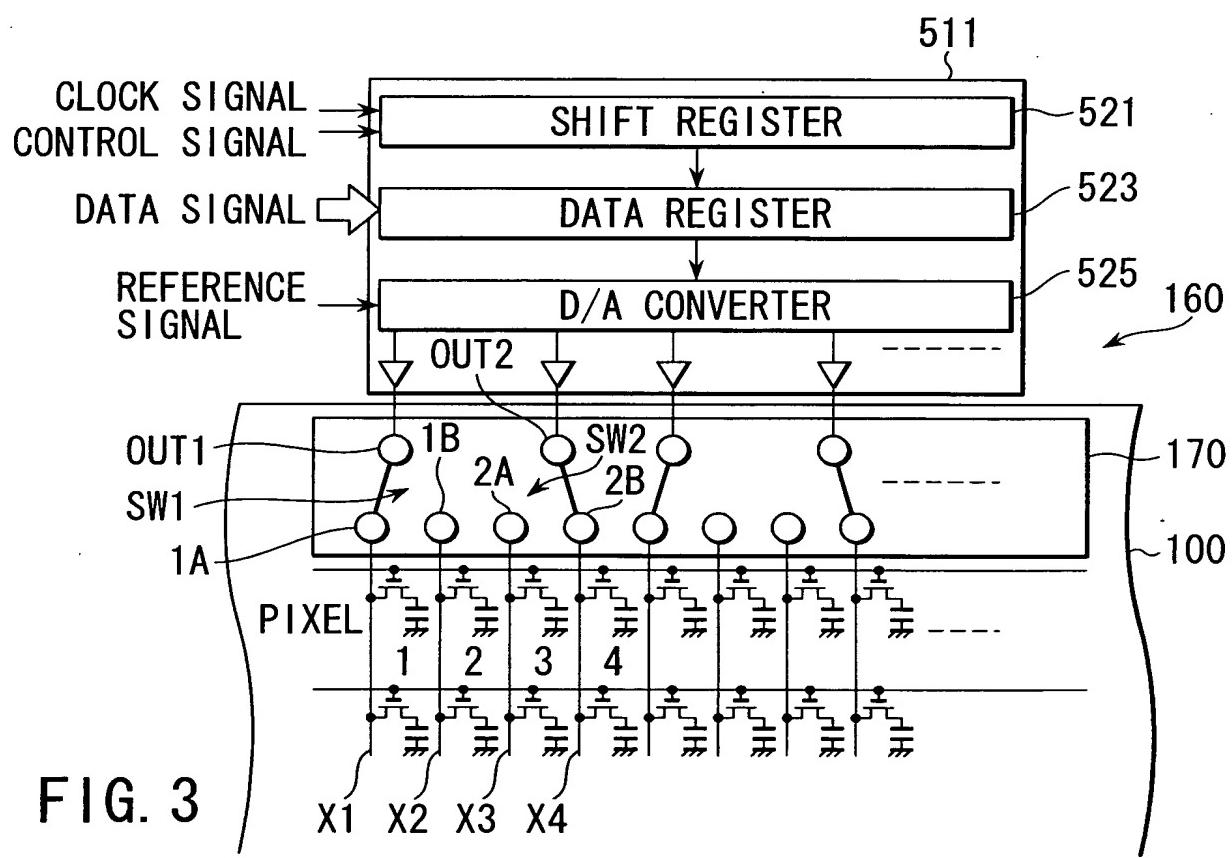


FIG. 3

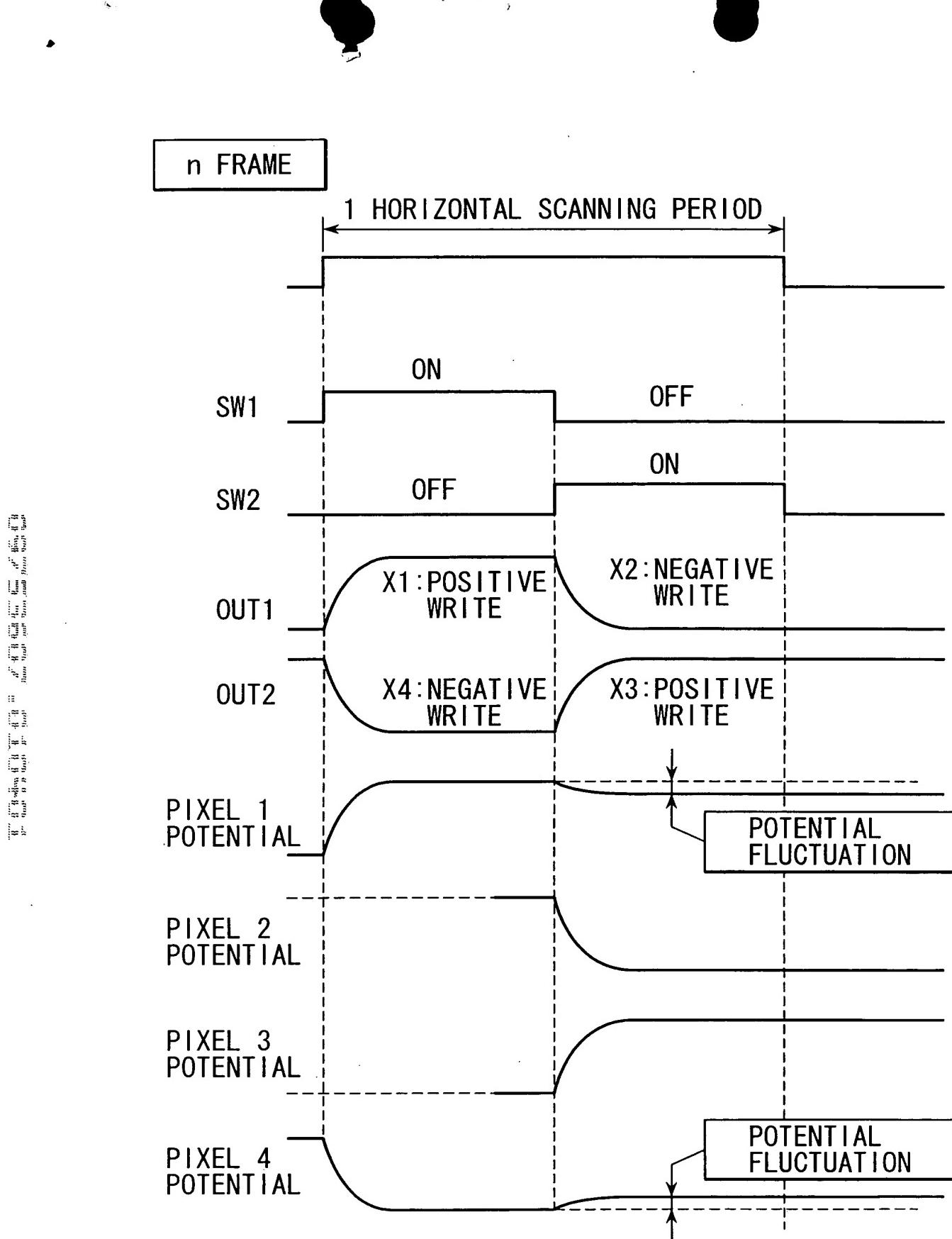


FIG. 4

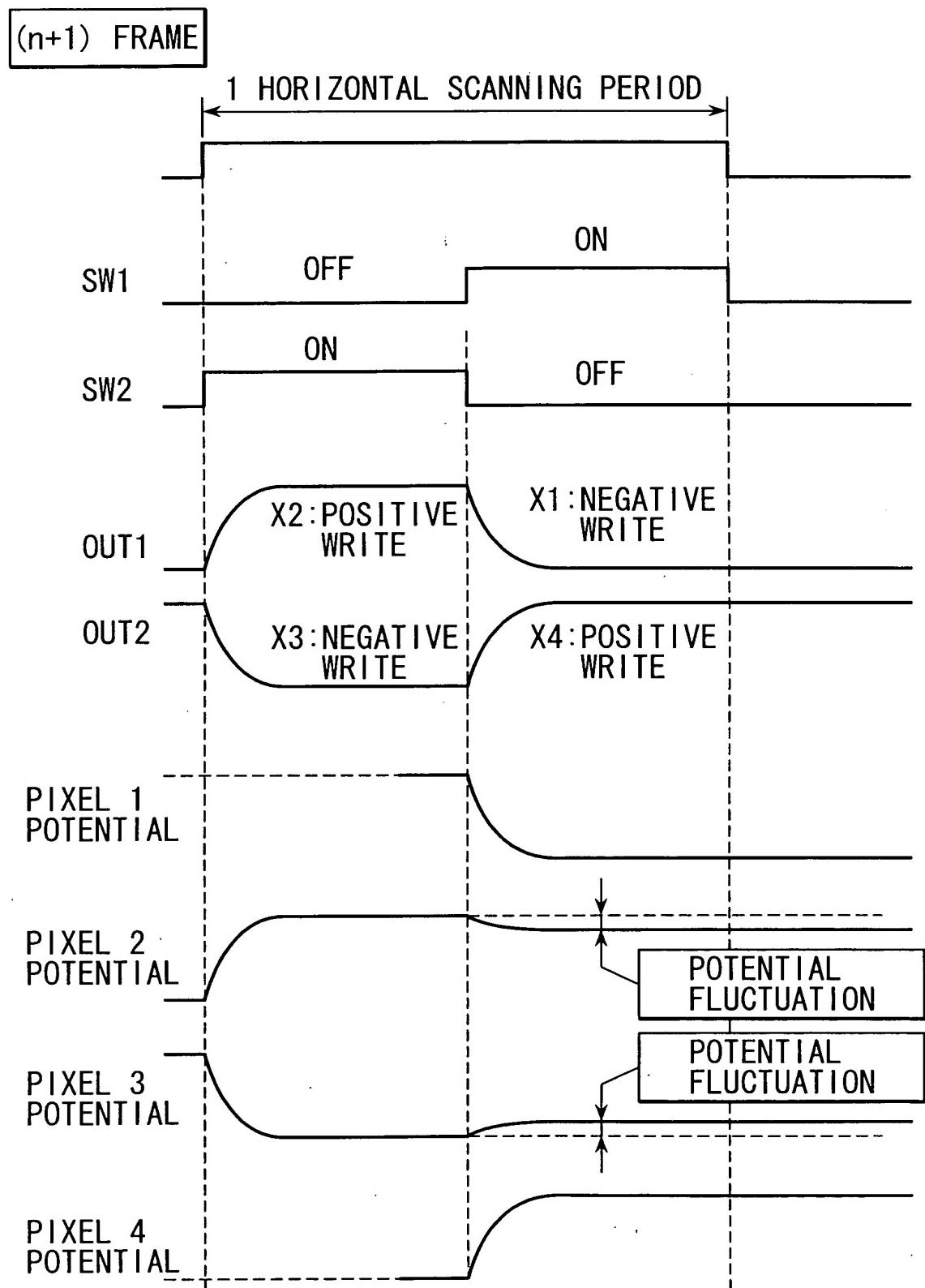


FIG. 5

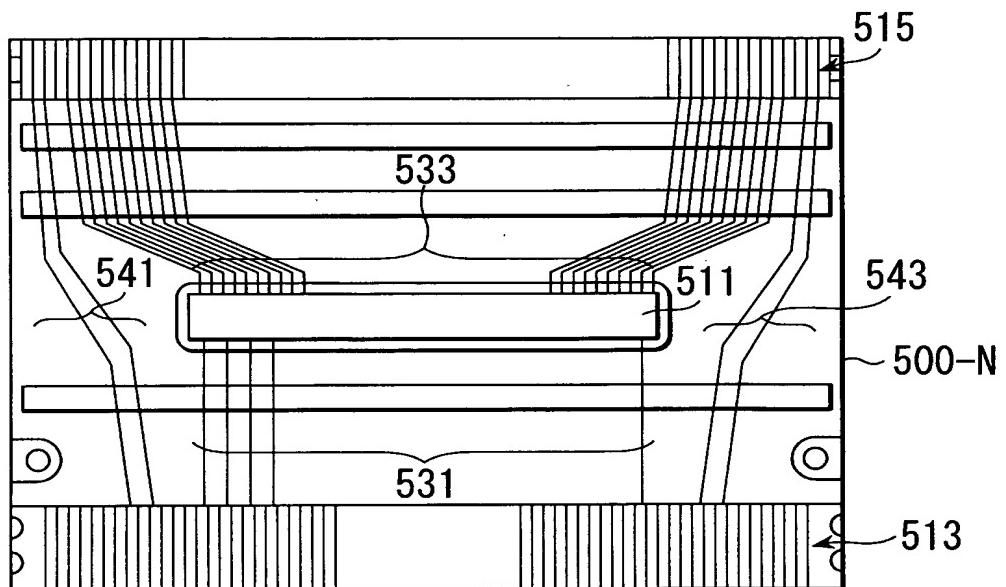


FIG. 6

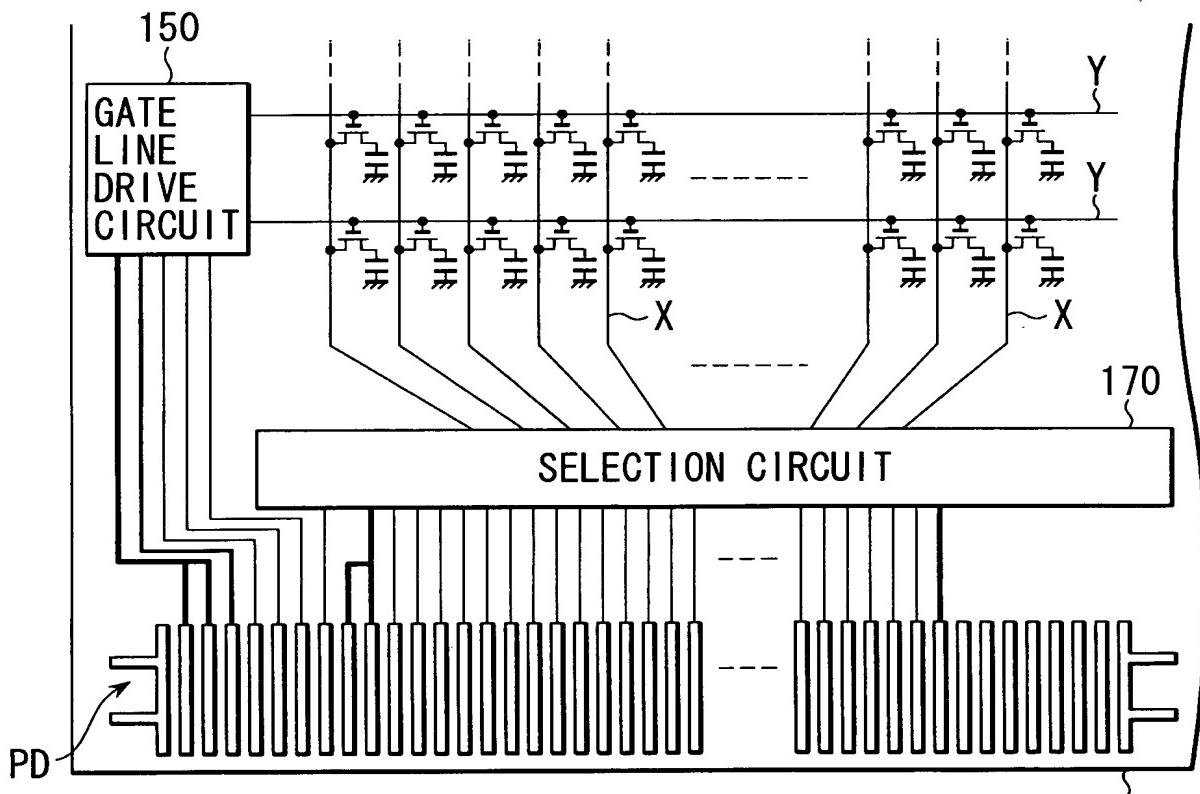
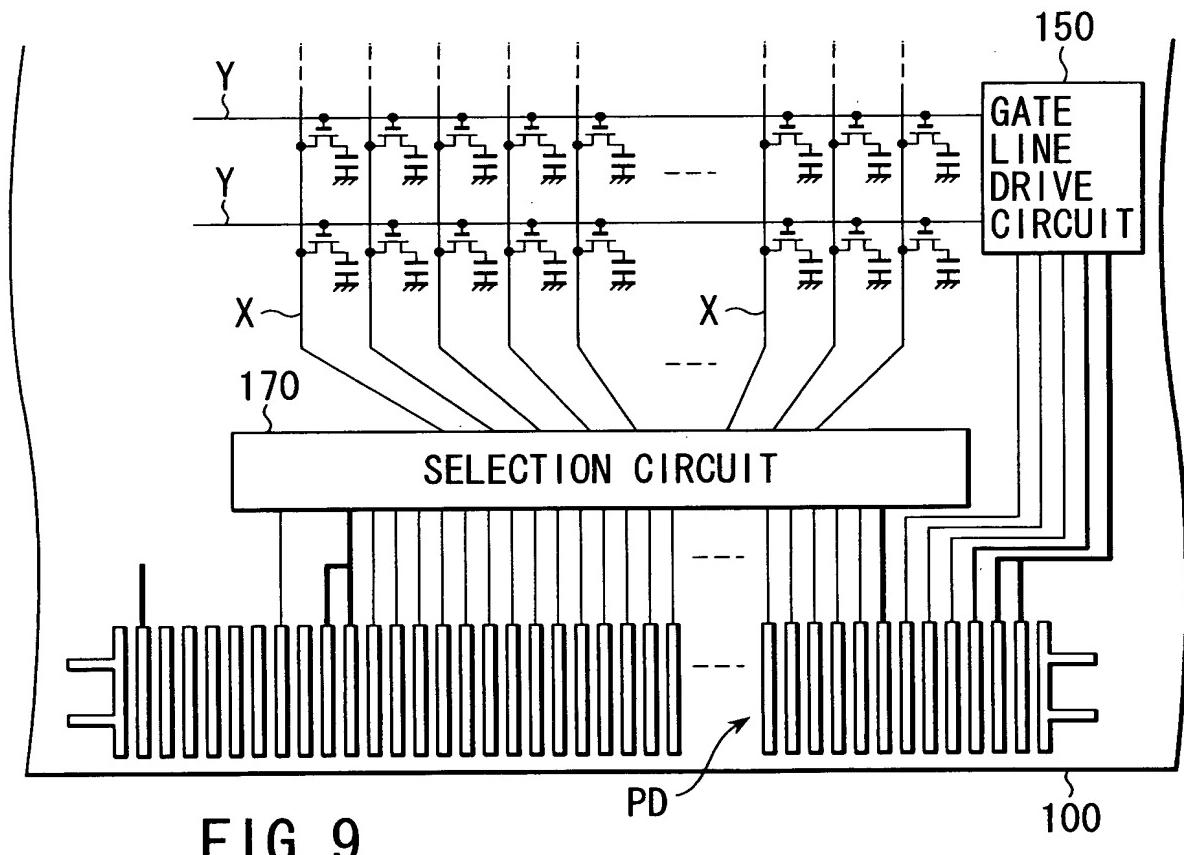
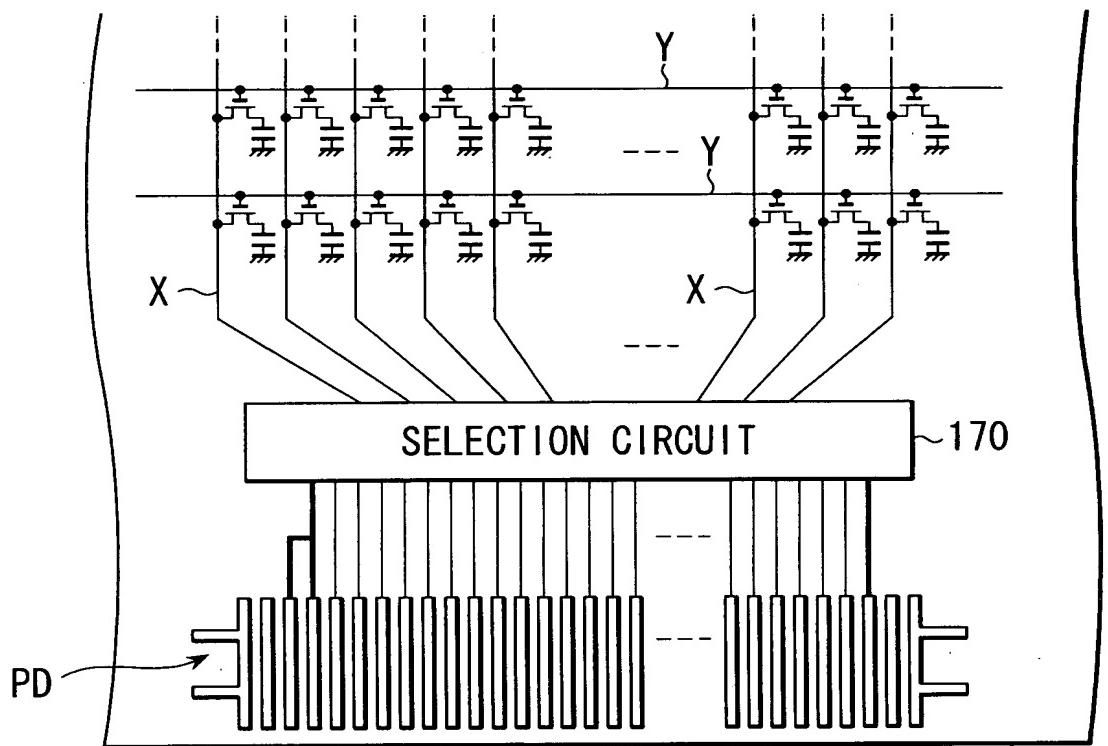


FIG. 7



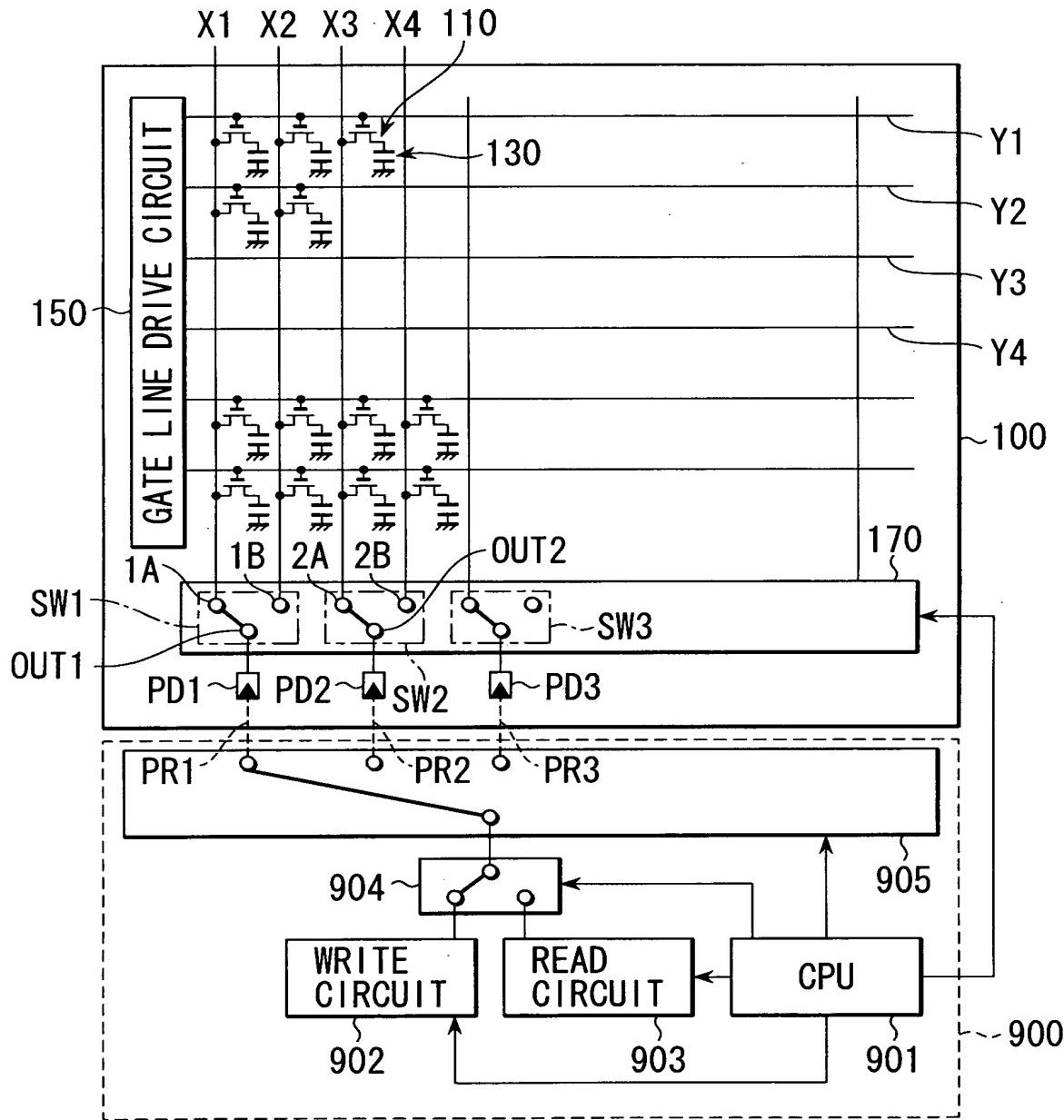


FIG. 10

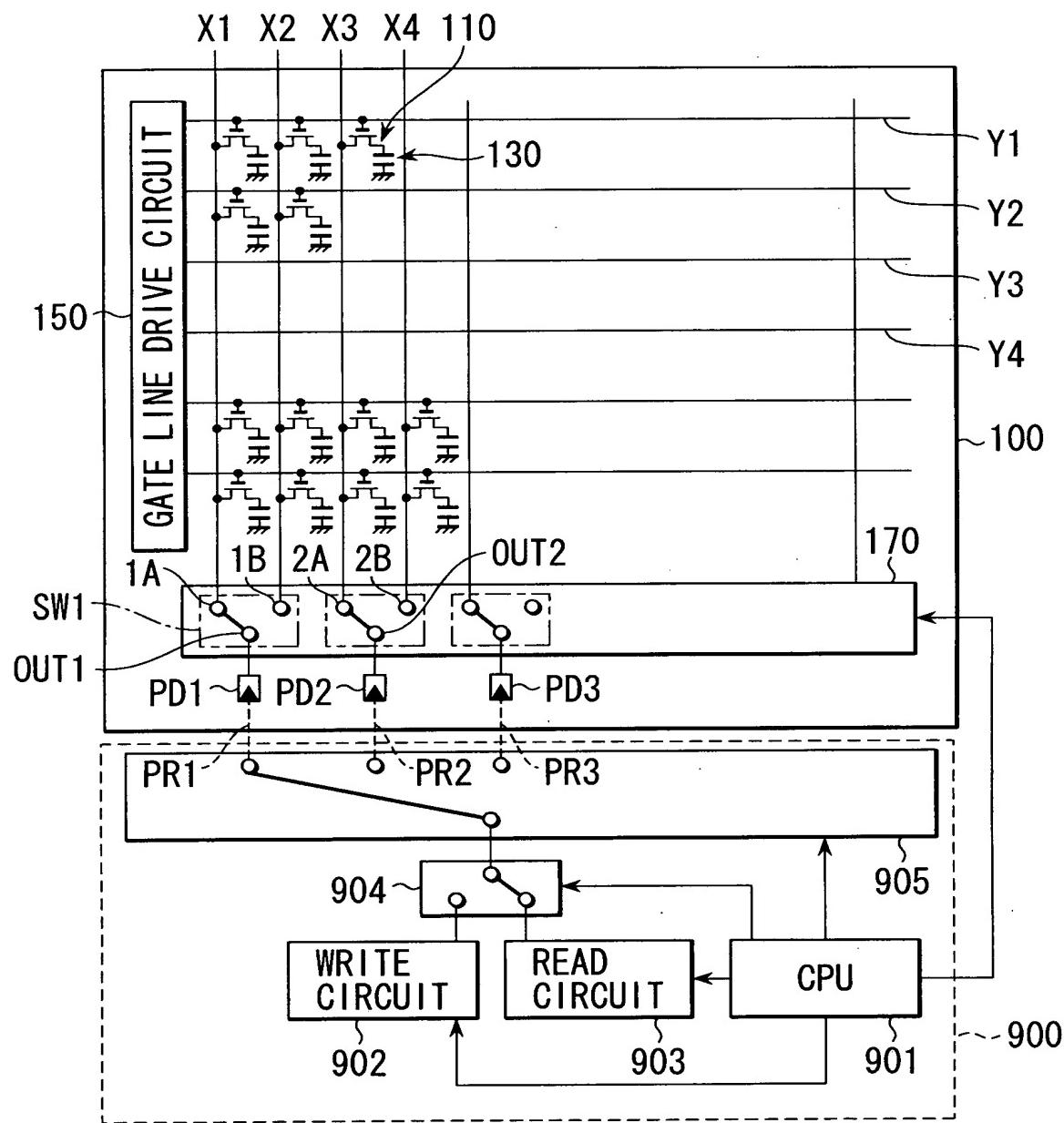


FIG. 11

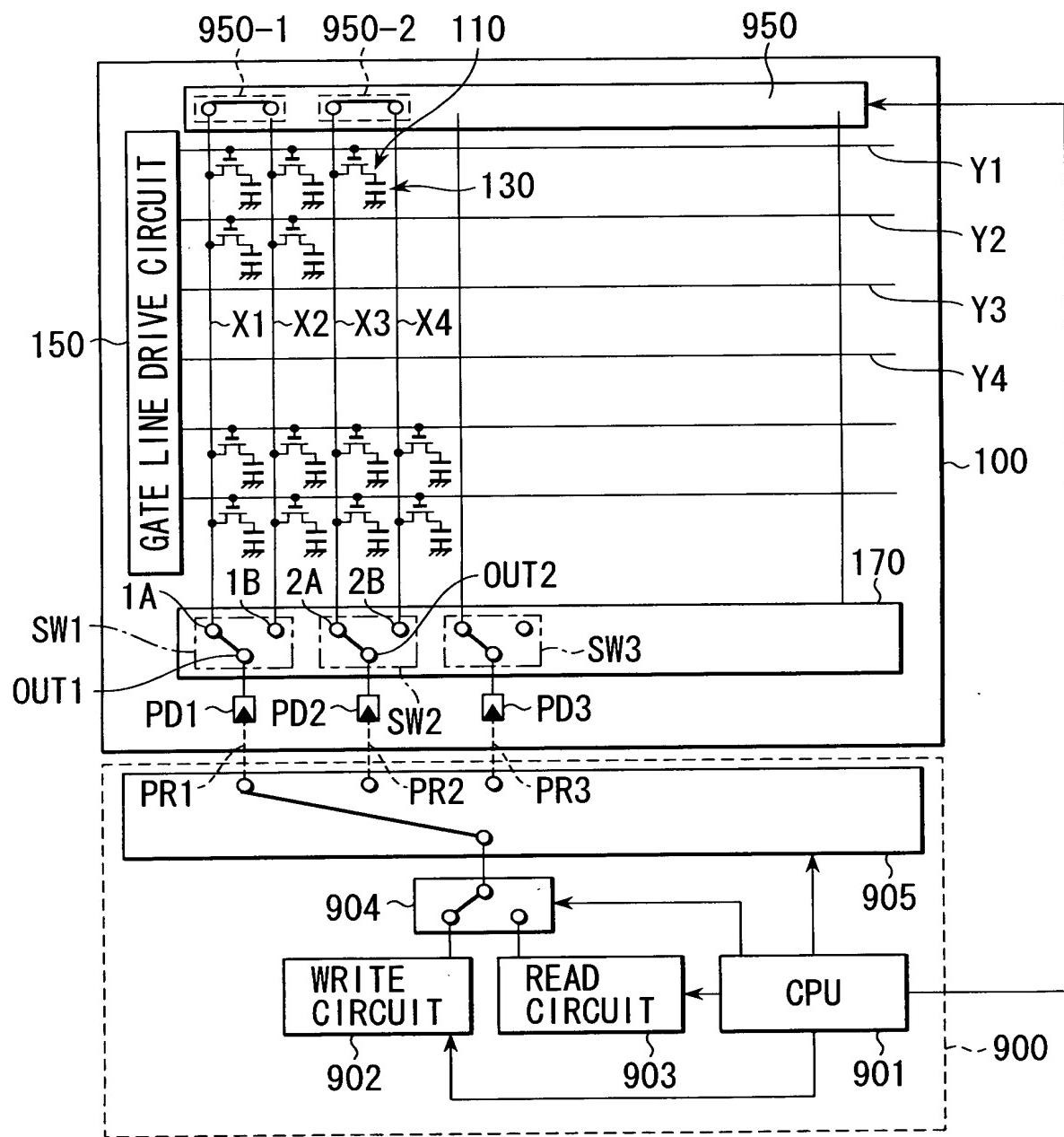


FIG. 12

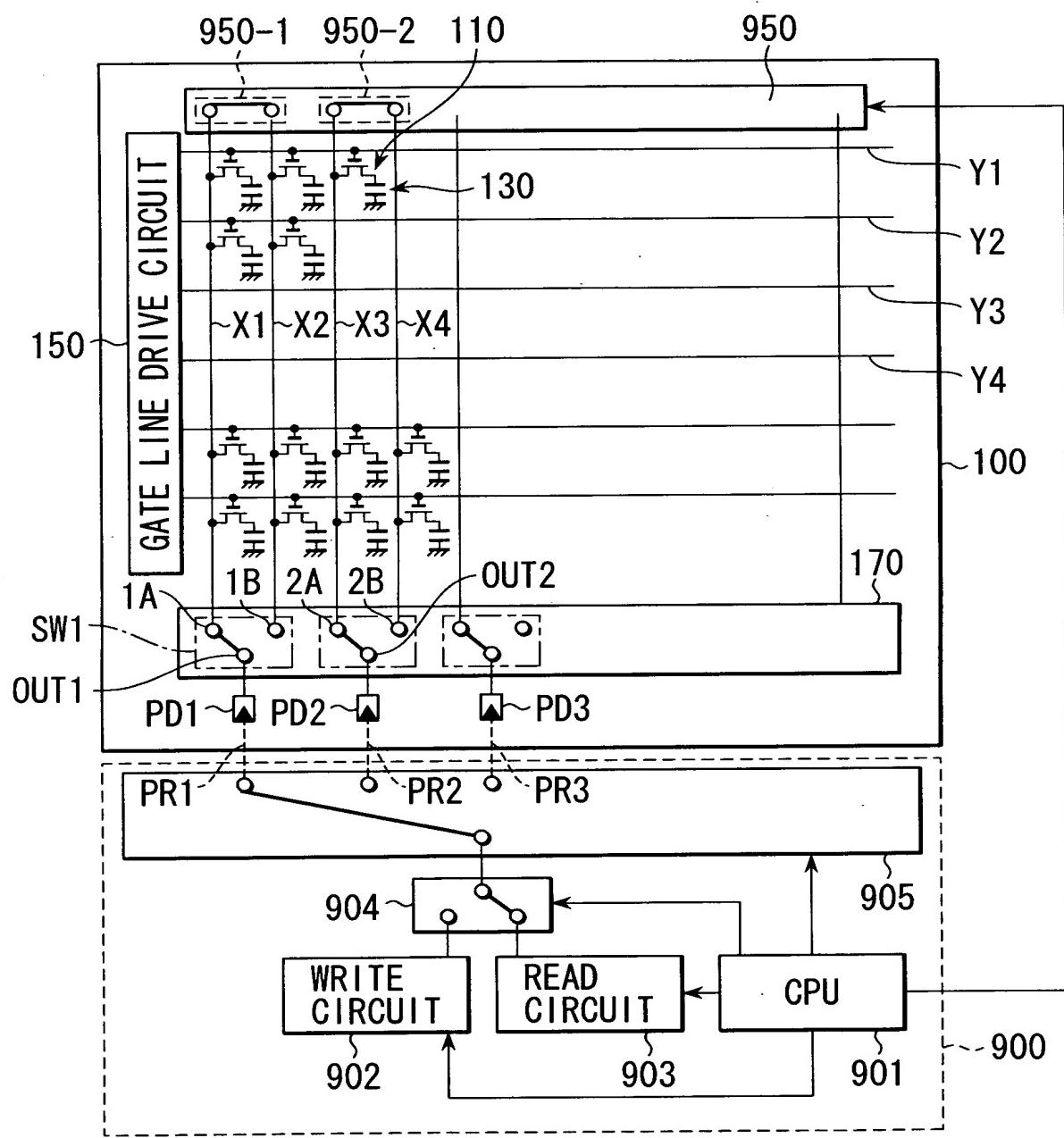


FIG. 13

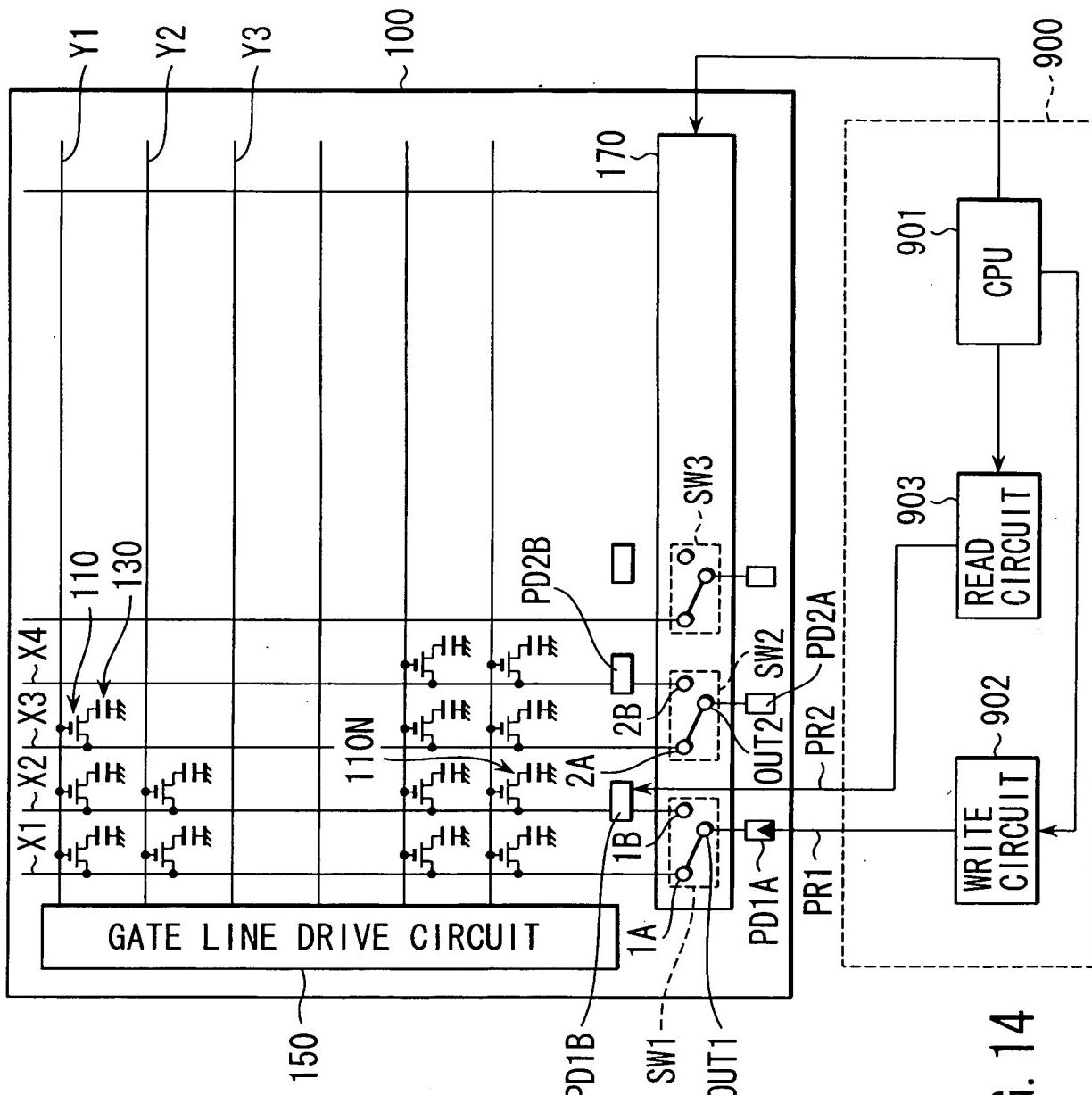
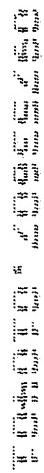
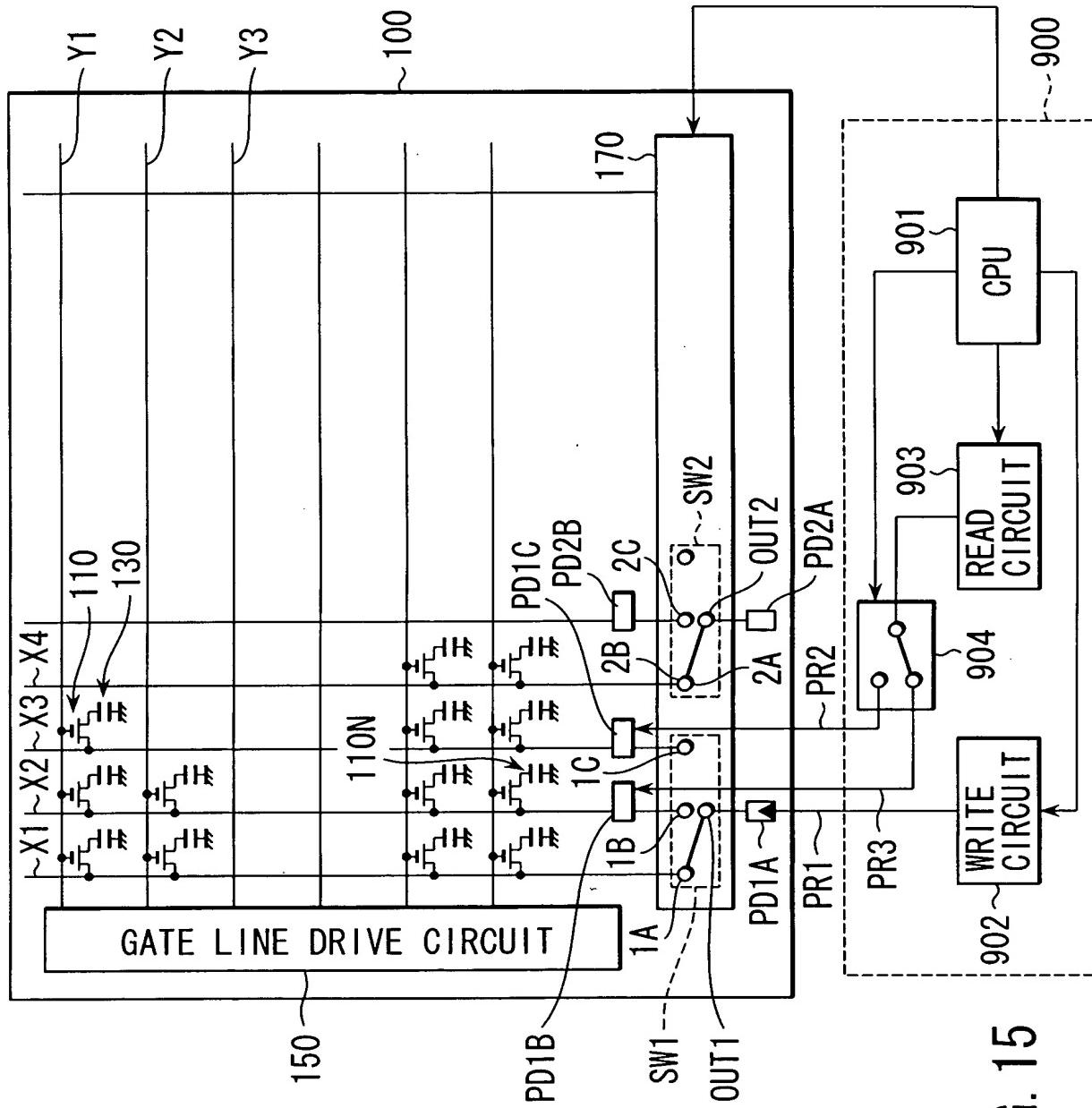


FIG. 14



15
E/G

W₁ W₂ W₃ W₄ W₅ W₆ W₇ W₈ W₉ W₁₀ W₁₁ W₁₂ W₁₃ W₁₄ W₁₅ W₁₆ W₁₇ W₁₈ W₁₉ W₂₀ W₂₁ W₂₂ W₂₃ W₂₄ W₂₅ W₂₆ W₂₇ W₂₈ W₂₉ W₃₀ W₃₁ W₃₂ W₃₃ W₃₄ W₃₅ W₃₆ W₃₇ W₃₈ W₃₉ W₄₀ W₄₁ W₄₂ W₄₃ W₄₄ W₄₅ W₄₆ W₄₇ W₄₈ W₄₉ W₅₀ W₅₁ W₅₂ W₅₃ W₅₄ W₅₅ W₅₆ W₅₇ W₅₈ W₅₉ W₆₀ W₆₁ W₆₂ W₆₃ W₆₄ W₆₅ W₆₆ W₆₇ W₆₈ W₆₉ W₇₀ W₇₁ W₇₂ W₇₃ W₇₄ W₇₅ W₇₆ W₇₇ W₇₈ W₇₉ W₈₀ W₈₁ W₈₂ W₈₃ W₈₄ W₈₅ W₈₆ W₈₇ W₈₈ W₈₉ W₉₀ W₉₁ W₉₂ W₉₃ W₉₄ W₉₅ W₉₆ W₉₇ W₉₈ W₉₉ W₁₀₀

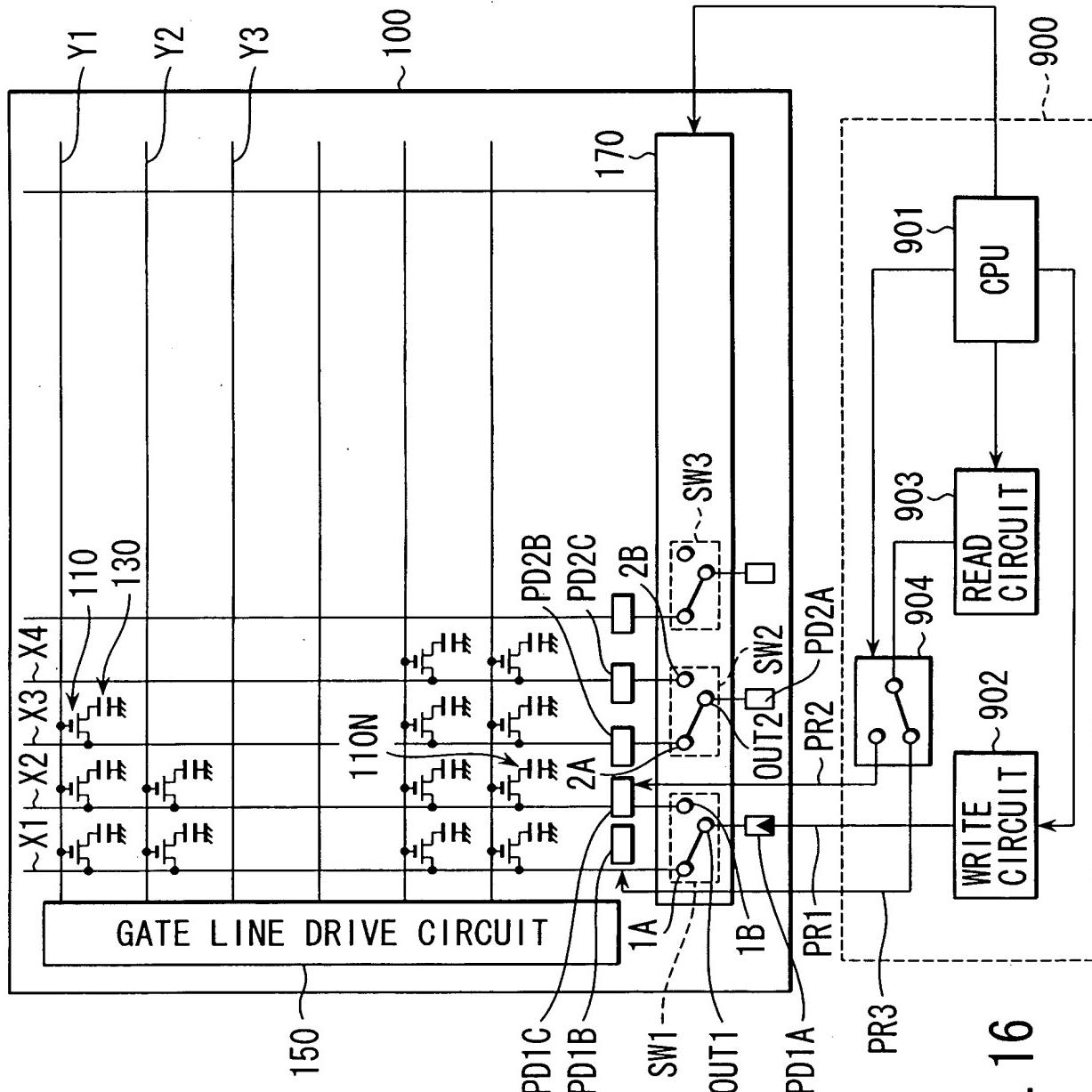


FIG. 16

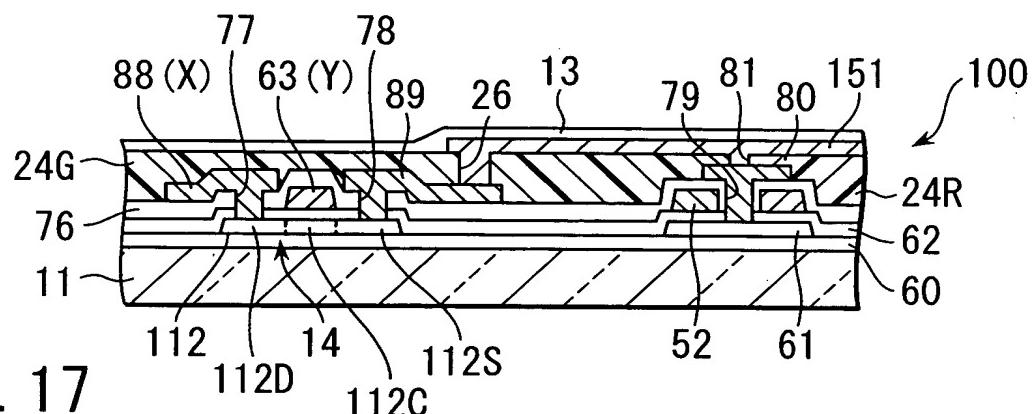


FIG. 17

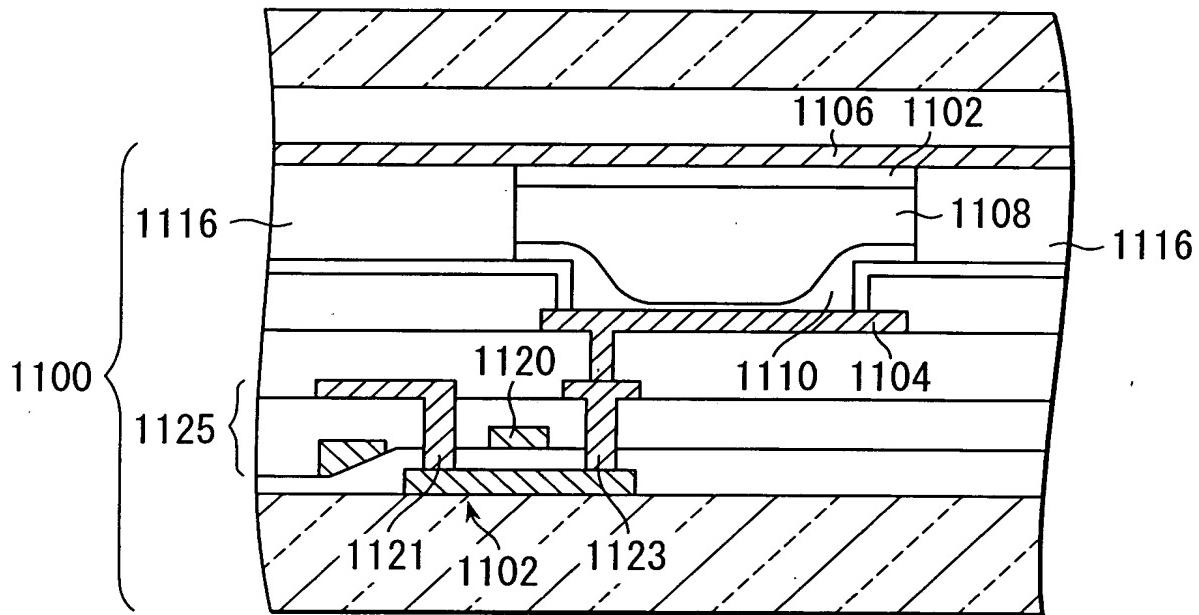


FIG. 18

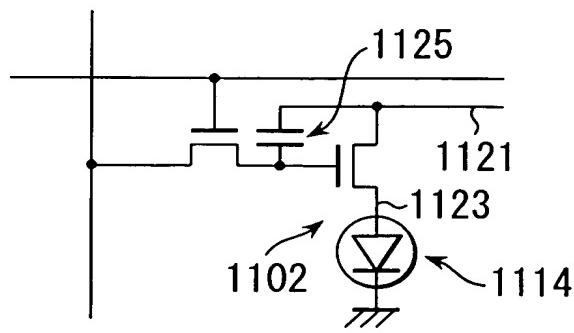


FIG. 19